

CLAIMS:

1. A computer mouse comprising:
 - a mouse body having a substantially flat base for moving over a substantially flat surface,
 - one or more key-activated electrical switches, each having an activation direction substantially parallel to the base, and
 - a wrist support extending from the mouse body.
- 10 2. The computer mouse of Claim 1 further comprising one or more keys positioned at a forward edge of the mouse body and activating the electrical switches.
- 15 3. The computer mouse of Claim 1 wherein the wrist support is fixed to the mouse body.
4. The computer mouse of Claim 1 wherein the wrist support is attached to the mouse body in an adjustable manner.
- 20 5. The computer mouse of Claim 4 further comprising a bridge extending between the mouse body and the wrist support, the bridge comprising a rack that interacts with a gear mounted within the mouse body.
- 25 6. The computer mouse of Claim 5 wherein the bridge comprises a pair of said racks and a pair of said gears

and wherein said pair of gears are in mesh with each other.

7. The computer mouse of Claim 1 wherein the wrist support comprises a wrist support base that is substantially co-planar with the flat base of the mouse body.

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